



US00D975558S

(12) **United States Design Patent**
Ribeiro et al.

(10) **Patent No.:** **US D975,558 S**
(45) **Date of Patent:** **** Jan. 17, 2023**

- (54) **UTILITY POLE TILT SENSOR**
- (71) Applicant: **Ubicquia LLC**, Fort Lauderdale, FL (US)
- (72) Inventors: **Claudio Santiago Ribeiro**, Fort Lauderdale, FL (US); **Stephen D. Berry**, Bastrop, TX (US)
- (73) Assignee: **Ubicquia, Inc.**, Fort Lauderdale, FL (US)
- (**) Term: **15 Years**
- (21) Appl. No.: **29/767,114**
- (22) Filed: **Jan. 20, 2021**
- (51) **LOC (14) Cl.** **10-04**
- (52) **U.S. Cl.**
USPC **D10/65**
- (58) **Field of Classification Search**
USPC D10/53, 61, 65, 70, 74, 106.6;
D14/140.6, 230, 388
CPC G01C 9/00; G01B 11/26; G01B 7/30
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,512,905	A *	4/1996	Nichols	G01C 15/06 342/357.29
D535,982	S *	1/2007	Inoue	D14/230
D595,274	S *	6/2009	Skottke	D14/230
D595,275	S *	6/2009	Skottke	D14/230
D595,699	S *	7/2009	Skottke	D14/230
D602,921	S *	10/2009	Skottke	D14/230
D720,245	S *	12/2014	Neigher	D10/70
D723,958	S *	3/2015	Kawai	D10/70
D788,625	S *	6/2017	Hsieh	D10/70
D799,454	S *	10/2017	Lin	D14/230

D858,327	S *	9/2019	Matthews	D10/53
D860,202	S *	9/2019	Costa	D14/388
D880,444	S *	4/2020	Bembridge	D14/140.6
D881,856	S *	4/2020	Zhao	D14/230
D888,003	S *	6/2020	Tompson	D14/140.6
D890,148	S *	7/2020	Zhao	D14/230
D894,878	S *	9/2020	Yang	D14/230
D897,306	S *	9/2020	Tompson	D14/140.6
D902,190	S *	11/2020	Yang	D14/230
D909,349	S *	2/2021	Kentley-Klay	D14/230
D941,693	S *	1/2022	Walliser	D10/106.6
D951,781	S *	5/2022	Ribeiro	D10/53
D956,026	S *	6/2022	Kentley-Klay	D14/230
2018/0375316	A1 *	12/2018	Greco	H02G 7/20
2022/0037768	A1 *	2/2022	Zimmerman	H01Q 1/1228

* cited by examiner

Primary Examiner — George D. Kirschbaum
Assistant Examiner — Lillian Windham
(74) *Attorney, Agent, or Firm* — Daniel C. Crilly;
Thomas J. Satagaj

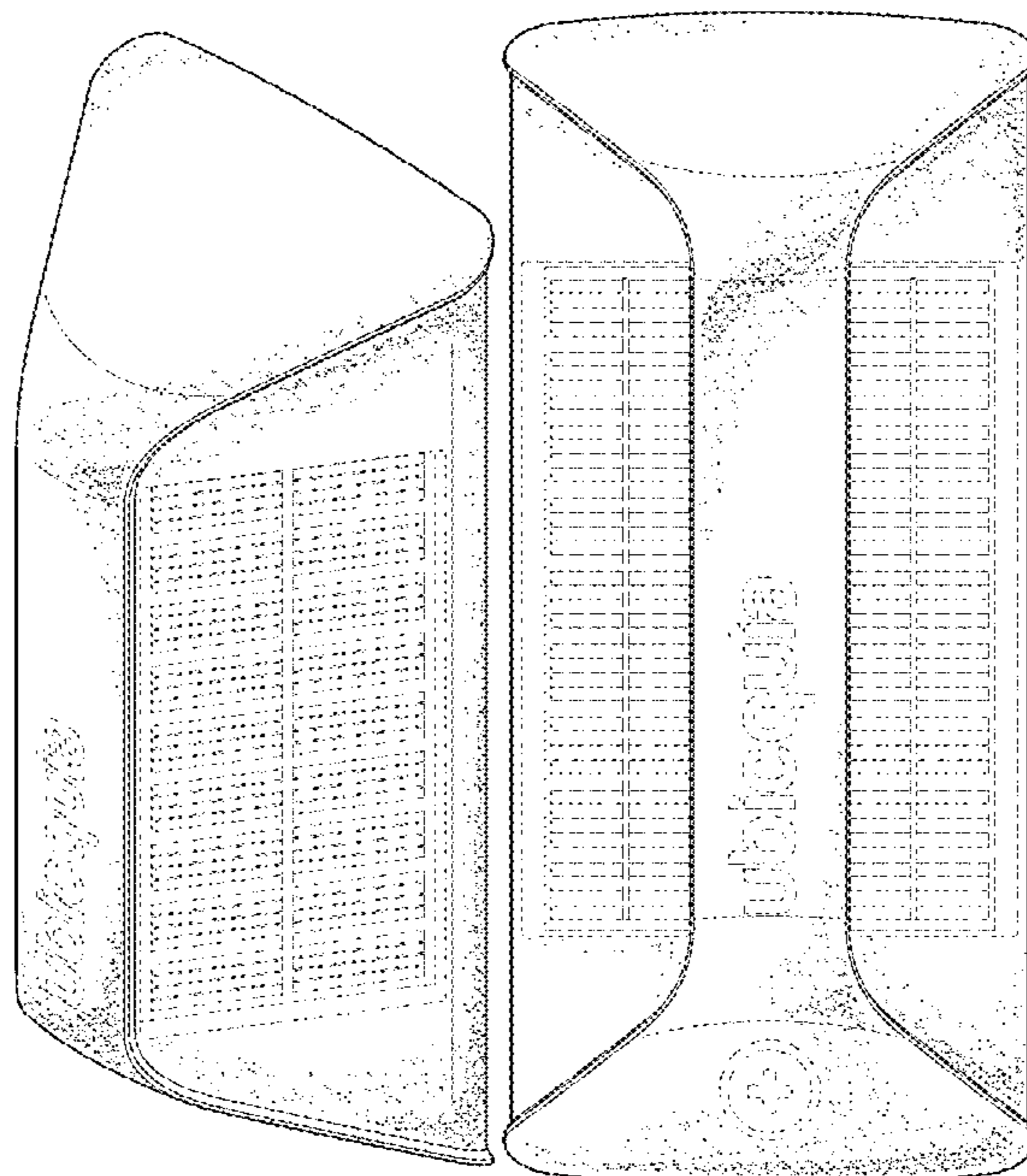
(57) **CLAIM**

The ornamental design for a utility pole tilt sensor, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a utility pole tilt sensor showing our new design.
FIG. 2 is a front elevational view thereof.
FIG. 3 is a right side elevational view thereof.
FIG. 4 is a left side elevational view thereof.
FIG. 5 is a rear elevational view thereof.
FIG. 6 is a top plan view thereof; and,
FIG. 7 is a bottom plan view thereof.
Broken lines in FIGS. 1-7 illustrate portions of the utility pole tilt sensor and form no part of the claimed design.

1 Claim, 6 Drawing Sheets



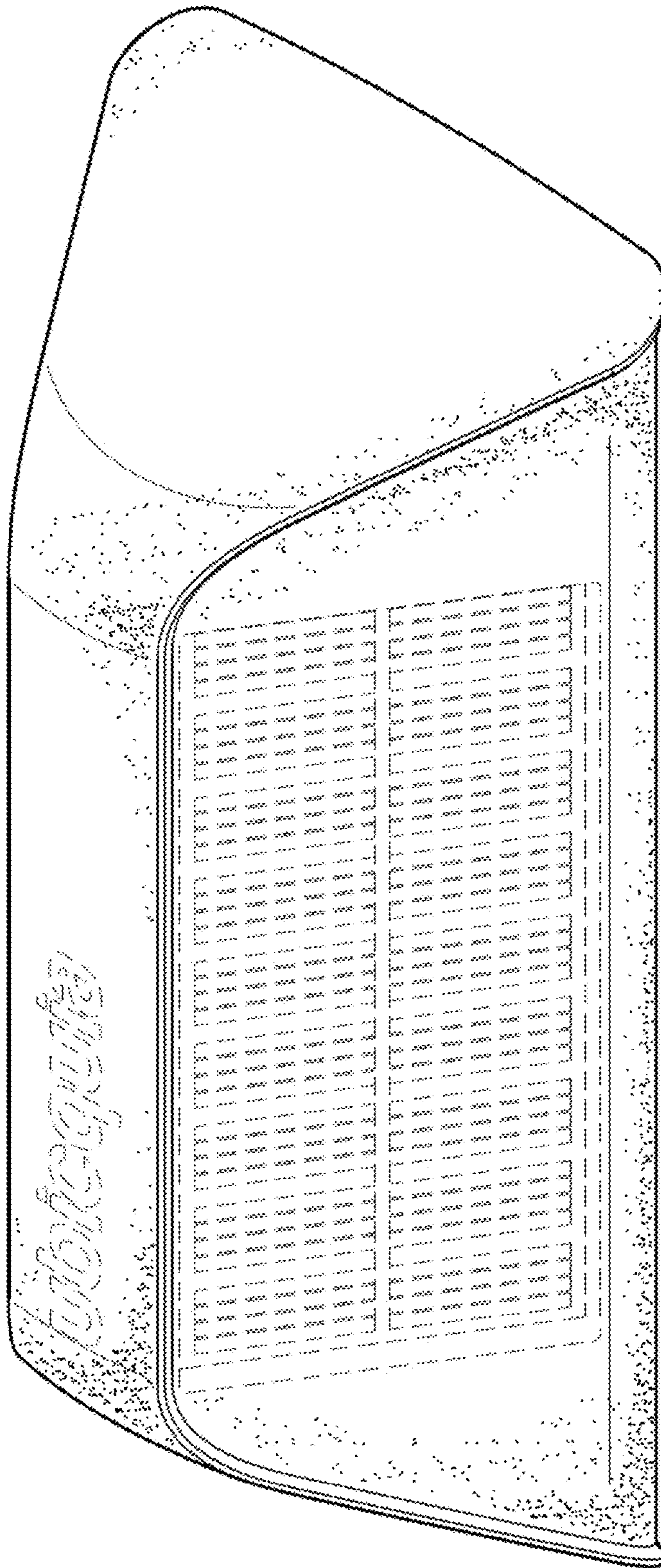


Fig. 1

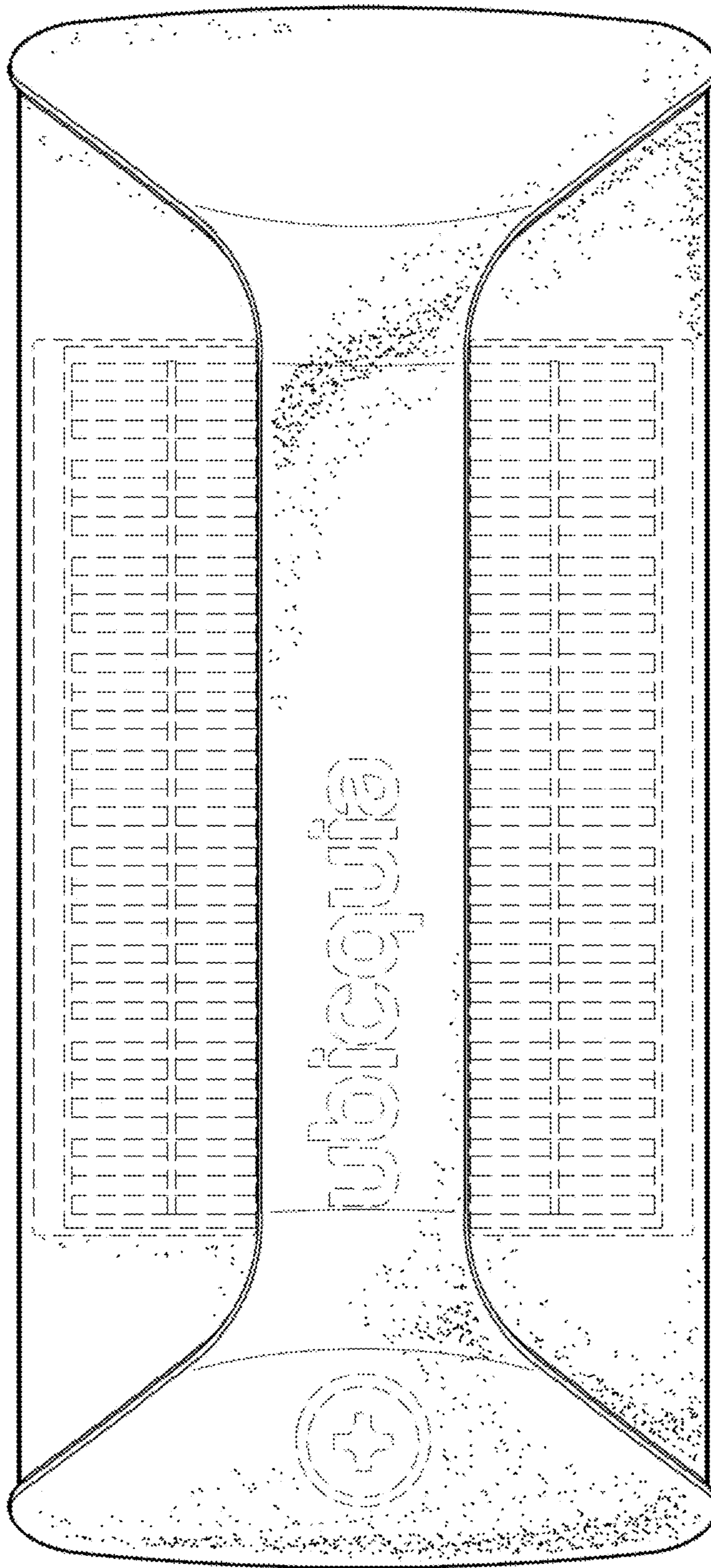


Fig. 2

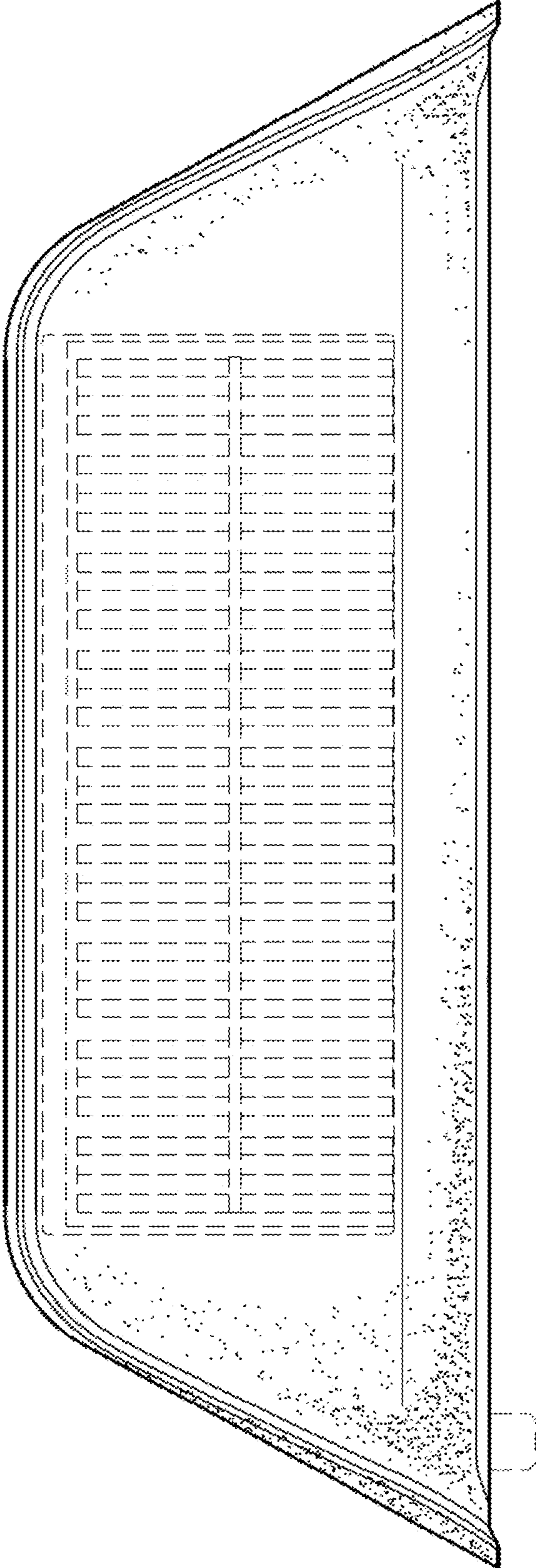


Fig. 3

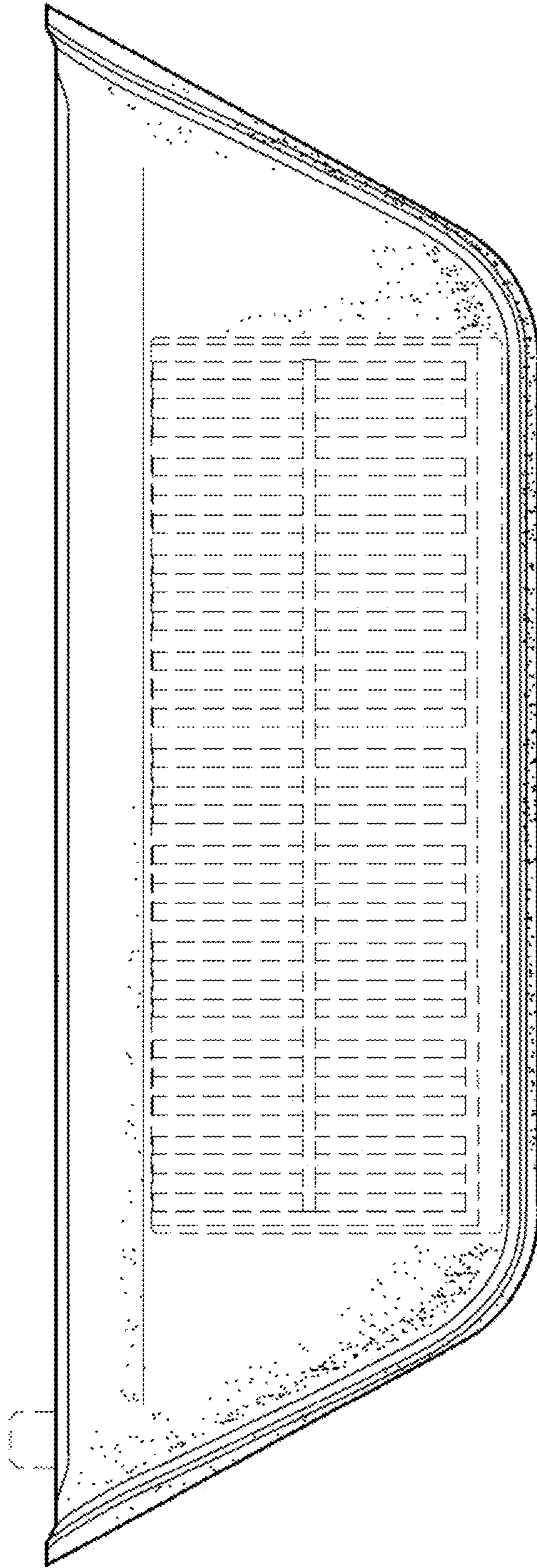


Fig. 4

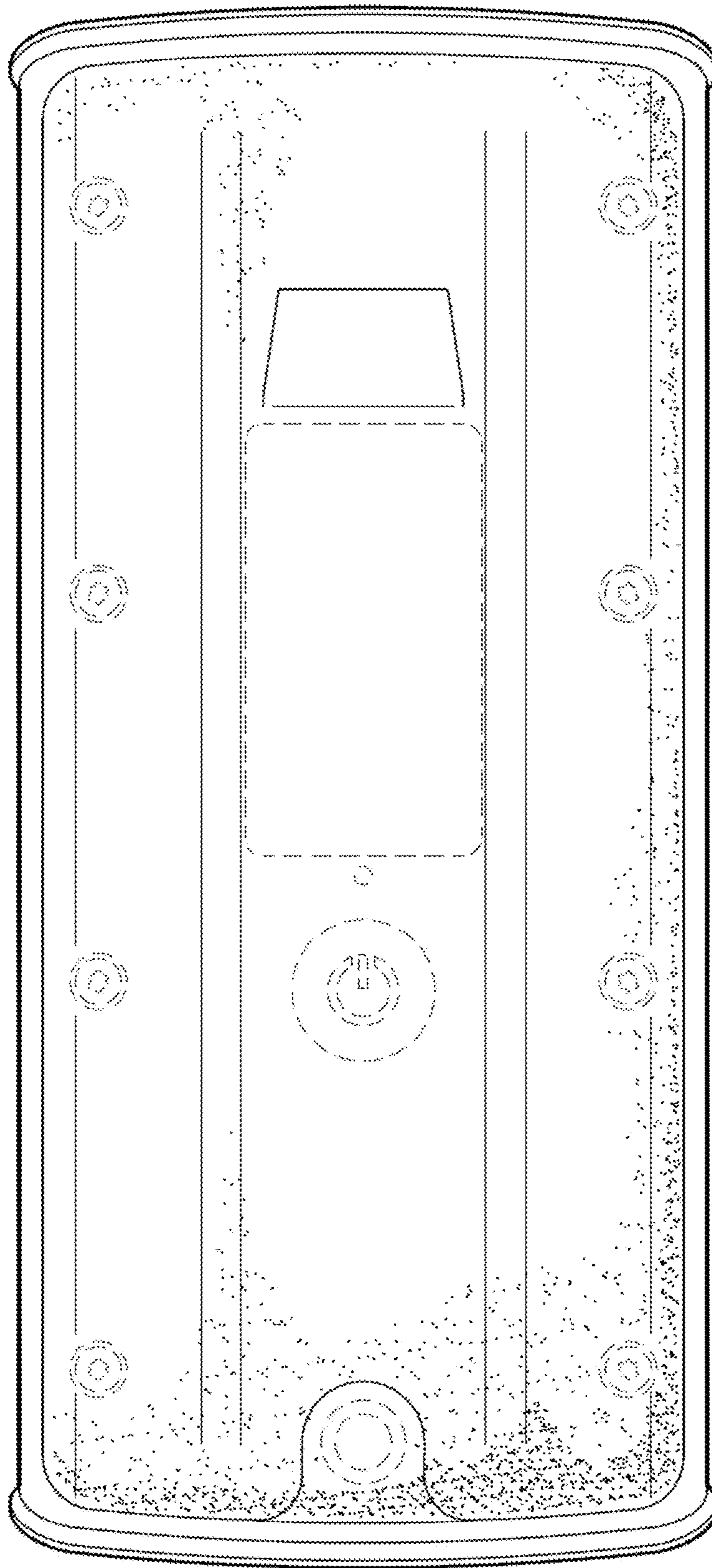


Fig. 5

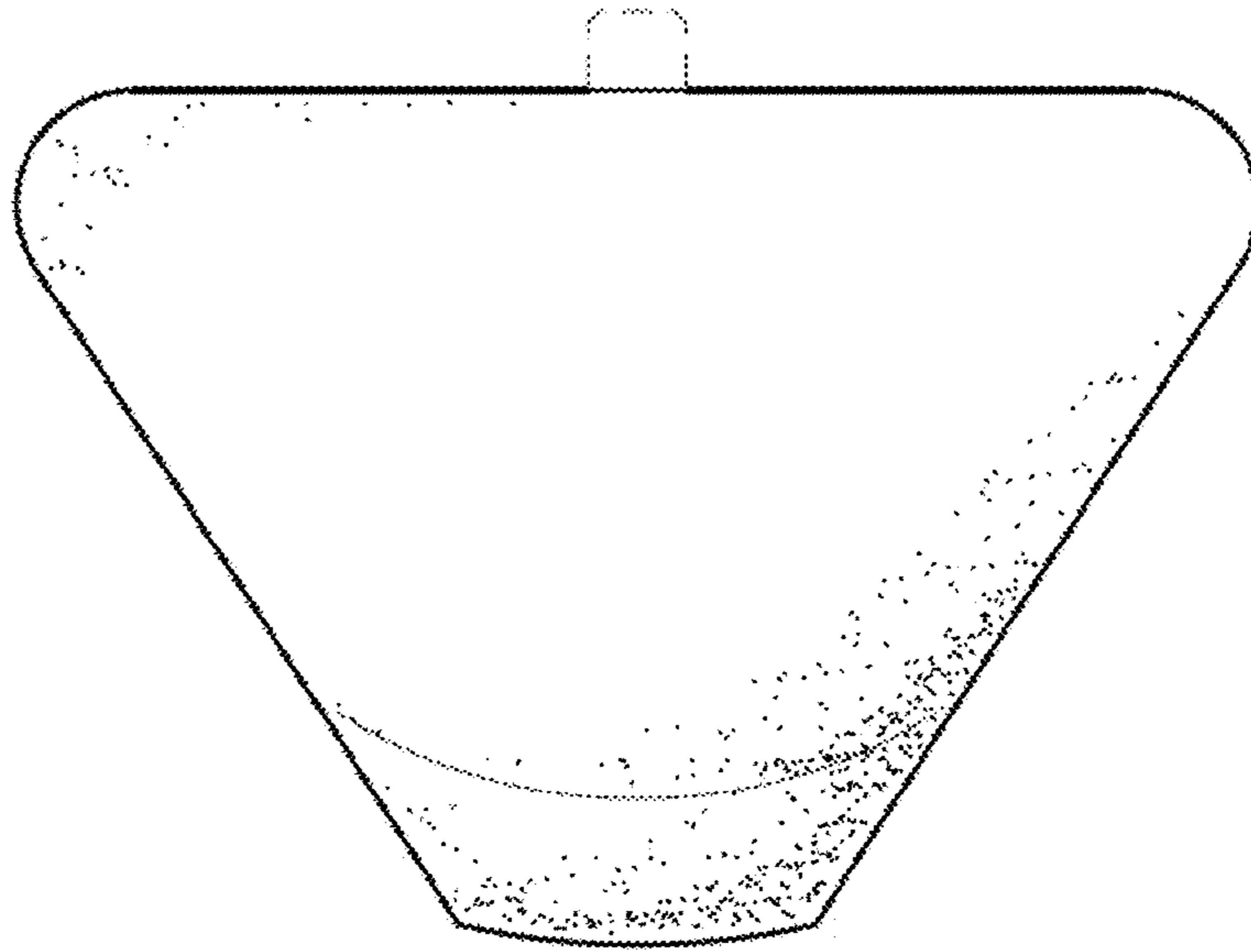


Fig. 6

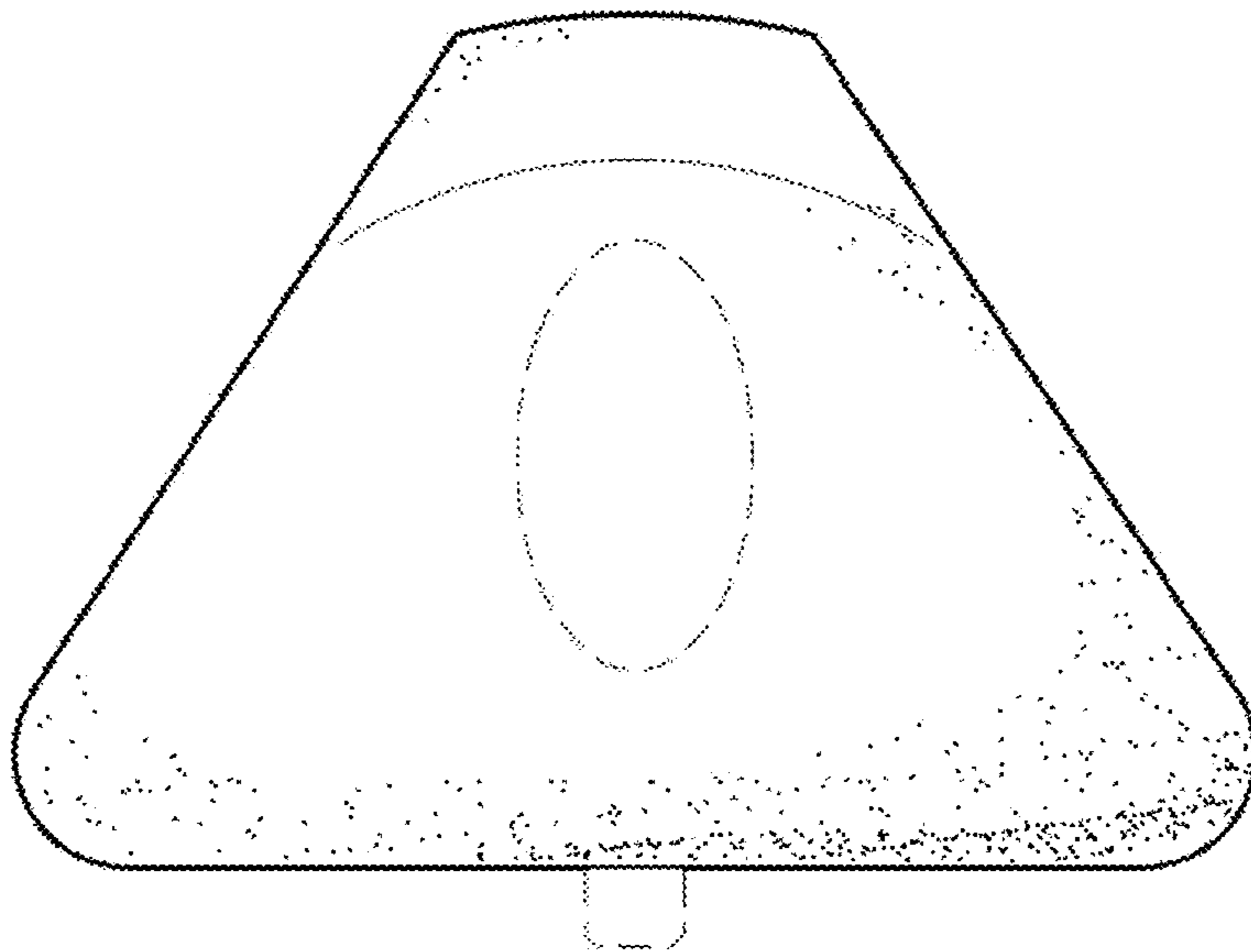


Fig. 7